

	Saal 1	Saal Granville	Saal Zuse
11:00	NEW IMPORTANT INSTRUCTIONS <i>Johann Rehberger</i>	Von der ePA zum EHDS: 7 Thesen zur aktuellen digitalen Gesundheitspolitik <i>Daniel Leisegang, bkastl</i>	Unlocking Hardware Security: Red Team, Blue Team, and Trojan Tales <i>René Walendy, e7p, Steffen Becker</i>
12:00	Fuzzing the TCP/IP stack <i>Ilja van Sprundel</i>	Einführung in Smartphone Malware Forensik <i>Viktor Schlüter, Janik Besendorf</i>	Numerical Air Quality Modeling Systems <i>Martin Otto Paul Ramacher, Johannes Bieser</i>
12:55	Darf's noch etwas visionärer sein? <i>Anja Höfner, Mascha Schädlich</i>	Gläserne Geflüchtete <i>Anna Biselli</i>	Full AACSSess: Exposing and exploiting AACSV2 UHD DRM for your viewing pleasure <i>Adam Batori</i>
13:50	What is this? A machine learning model for ants? <i>etrommer</i>	Finding Vulnerabilities in Internet-Connected Devices <i>Pascal Zenker, Christoph Wolff</i>	Seeds of Change <i>Dorian Cavé</i>
14:45	Social Engineering: Geschichte, Wirkung & Maßnahmen. <i>K4tana</i>	About Gamma-Ray Bursts And Boats <i>Annika Rudolph, Sylvia Zhu</i>	RFC 9420 or how to scale end-to-end encryption with Messaging Layer <i>Kohlschütter, Robert</i>
		How Many Planets in Our Solar System? Glad You Asked! <i>Michael Büker</i>	Gut feelings: Can we optimize lifestyle, diet and medication according to our <i>Sonia Rike Forslund Ståhl</i>
			Ecocide and (green) colonialism in Sápmi <i>Kim, Maris</i>
19:15	Chatkontrolle - Es ist noch nicht vorbei! <i>Dr. Patrick Breyer, khaleesi, Prof. Ulrich Kelber</i>	Writing secure software <i>Fefe</i>	DevOps but for artworks in museums <i>obelix</i>
20:30	On Digitalisation, Sustainability & Climate Justice <i>Maja Göpel</i>	Reconstructing game footage from a Game Boy's memory bus <i>Sebastian Staacks</i>	Gemeinsam gegen rechten Terror! Aber wie? <i>Caro Keller (NSU-Watch)</i>
21:45	Heimlich-Manöver <i>Arne Semsrott</i>	How to build a submarine and survive <i>Nico, Elias</i>	Unlocked: PICing a wireless door access system <i>sre</i>
23:00	What your phone won't tell you <i>Lukas Arnold</i>	Breathing Life into Legacy: An Open-Source Emulator of Legacy Apple <i>Martin de Vos</i>	Buffered Daemons <i>Pedro A. Ramirez</i>
00:00	Prompt Battle <i>Lina Schwarzenberg, Sebastian Schmieg, Ella</i>		Stream: Prompt Battle